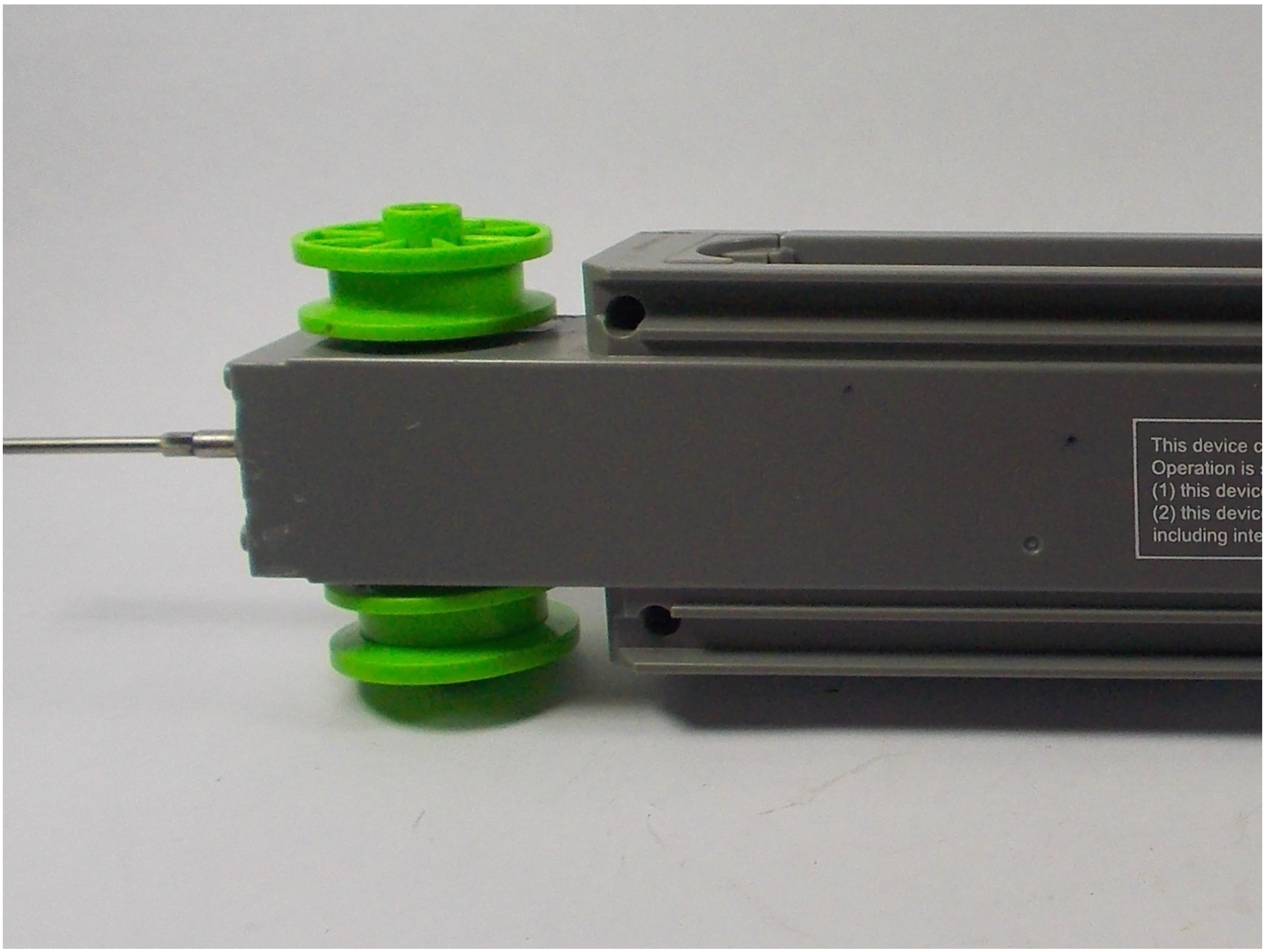
iRobot looj 120 Front Motor Replacement

If the auger on the iRobot Looj has stopped moving and the battery is fully charged then the front motor may need to be replaced. This guide will show you how to replace the front motor.

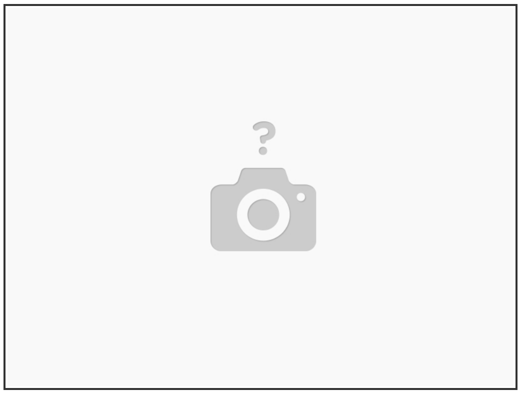
Written By: Joshua



TOOLS:

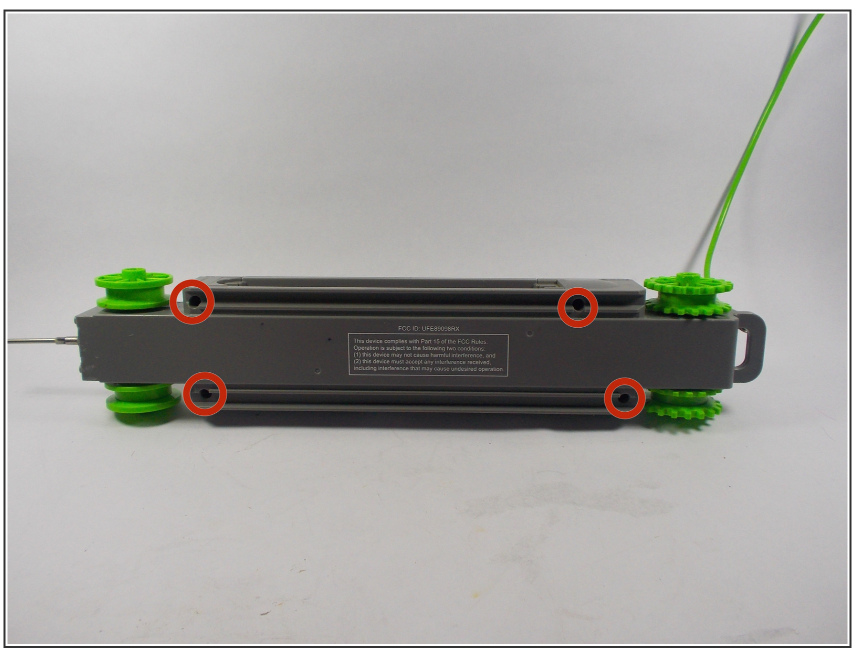
- Phillips #1 Screwdriver (1)

Step 1 — Auger



- To remove the auger simply pull it off
- Then unscrew the four screws holding the plastic part in place
- You can then pull that off revealing the piece that connects to the motor
- The metal piece can now be replaced by inserting a new one

Step 2 — Removing Exterior Screws



- Remove the four exterior screws, and then the top plate.
- Once the top plate is removed check the motors circuitry. Disconnect the motor and install the new motor.

To reassemble your device, follow these instructions in reverse order.

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